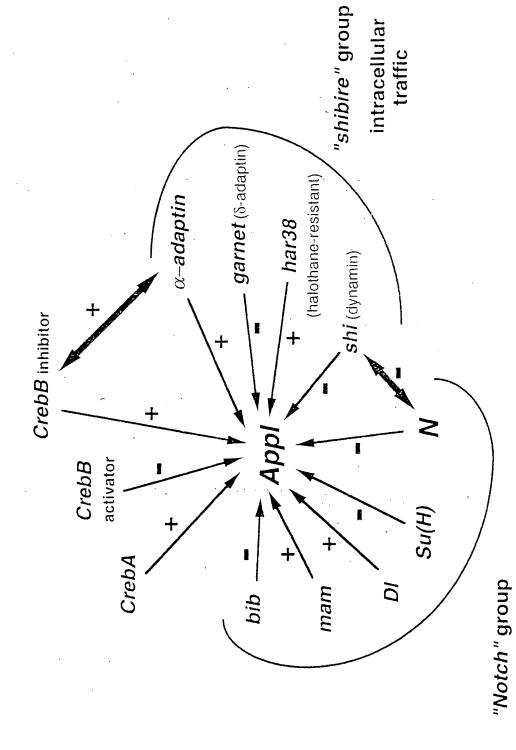
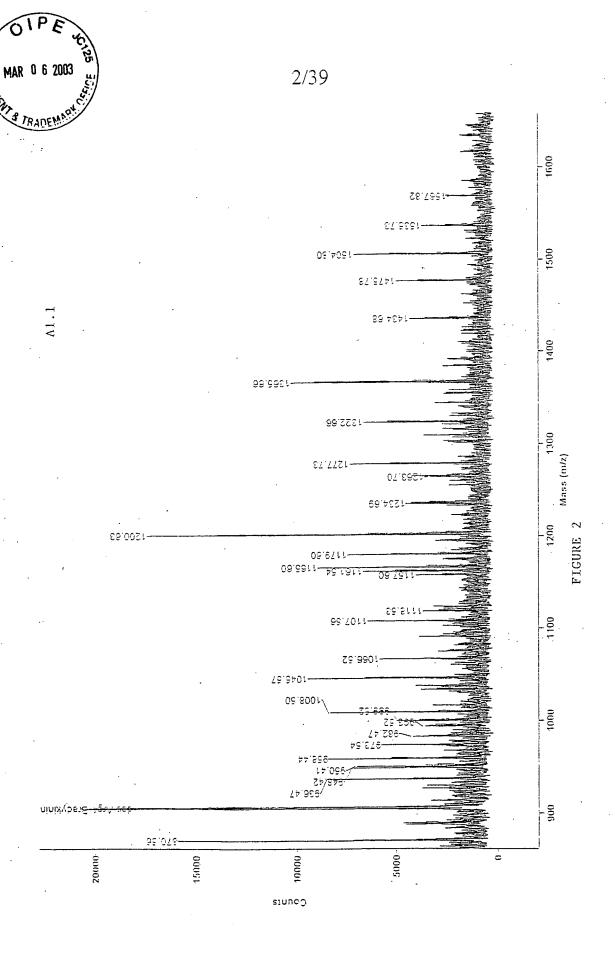
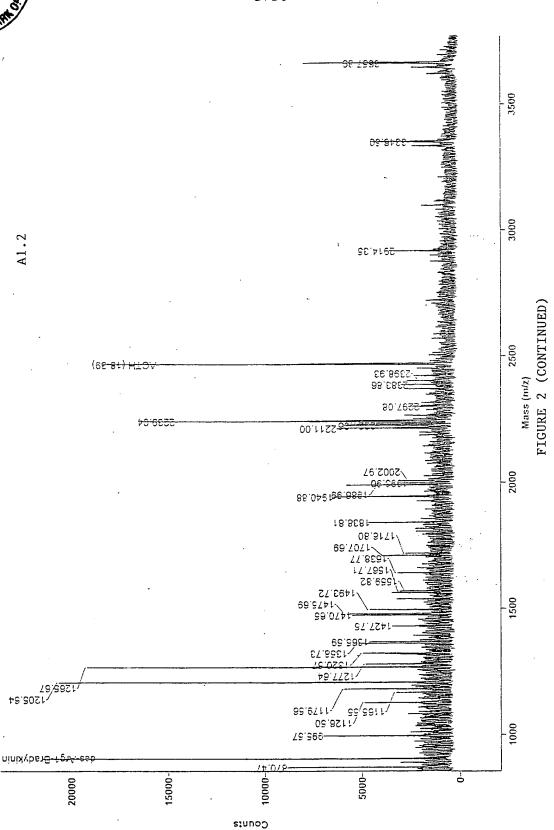
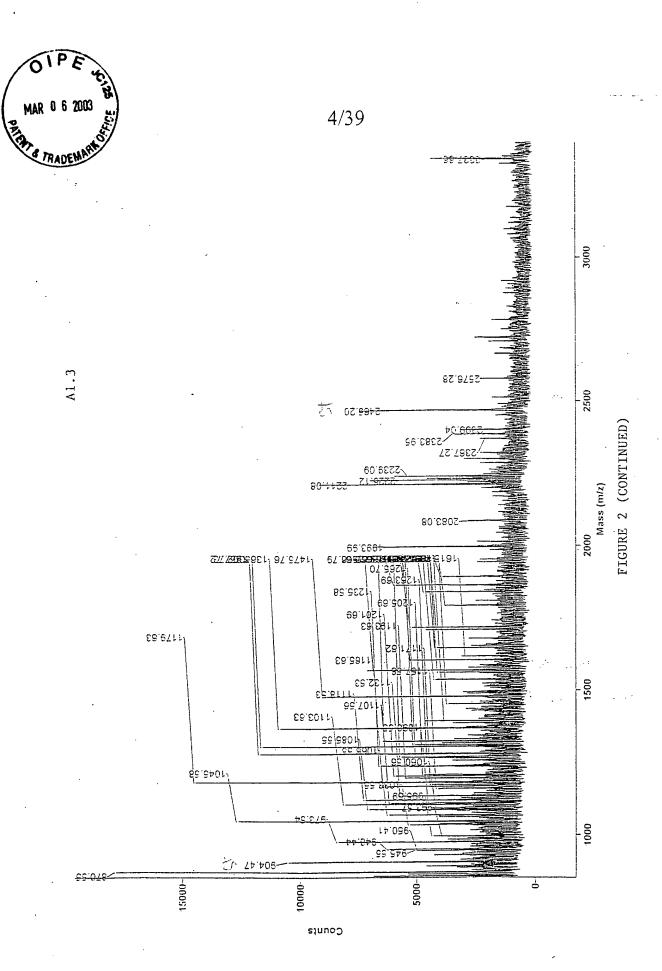


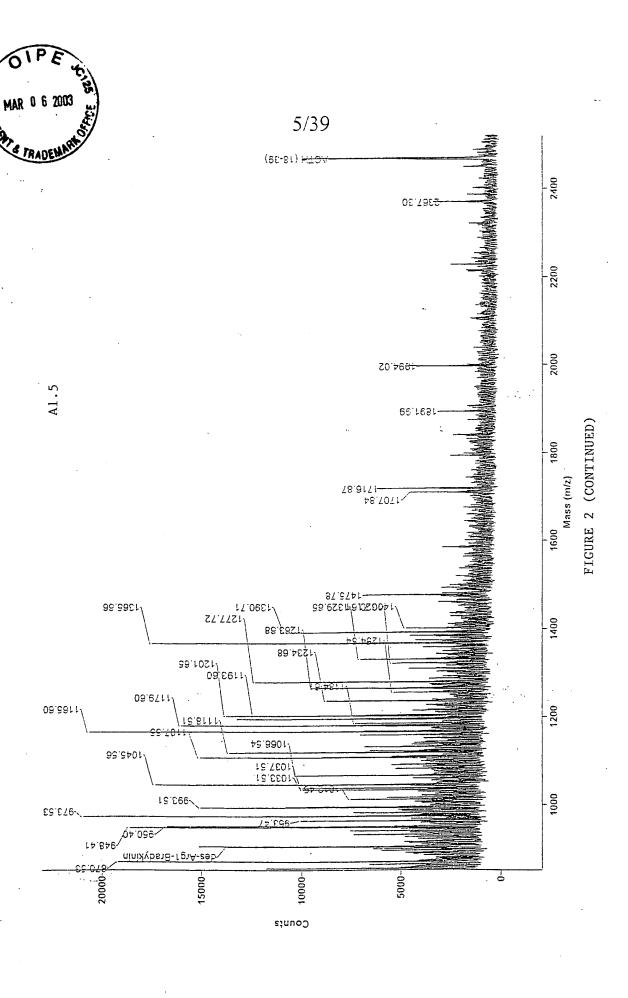
Appl Network: Genetic interactions

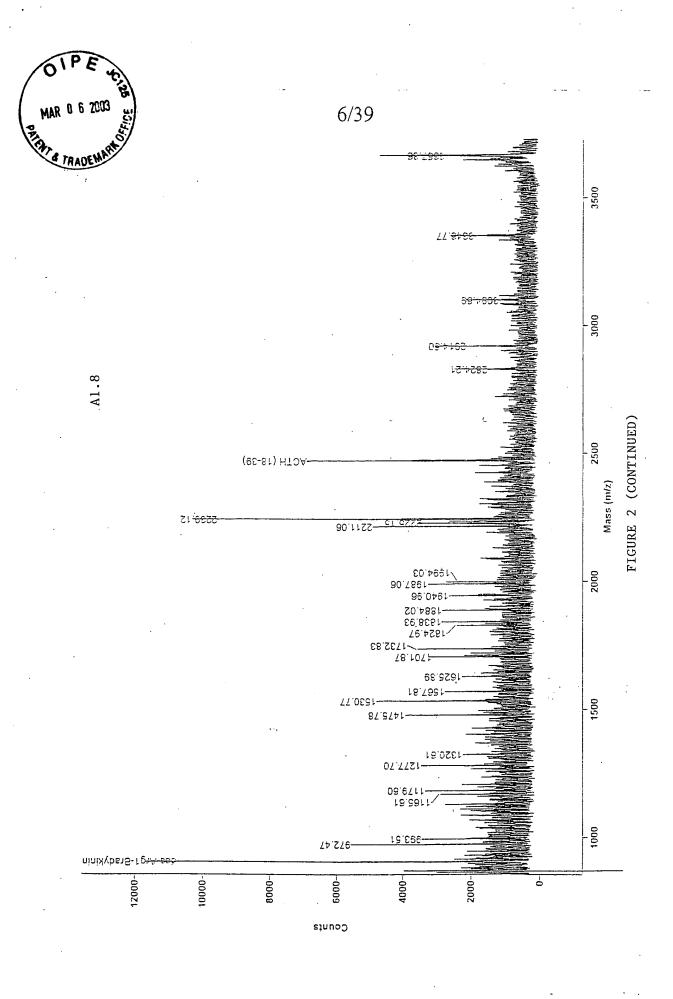




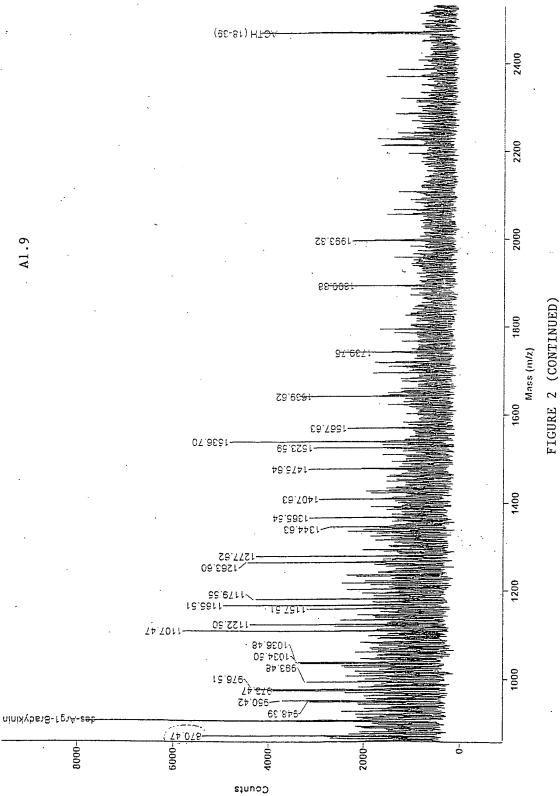




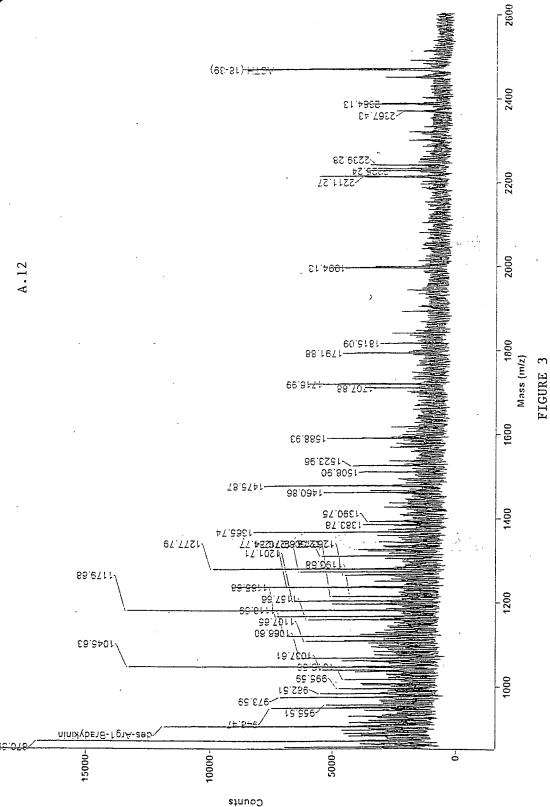




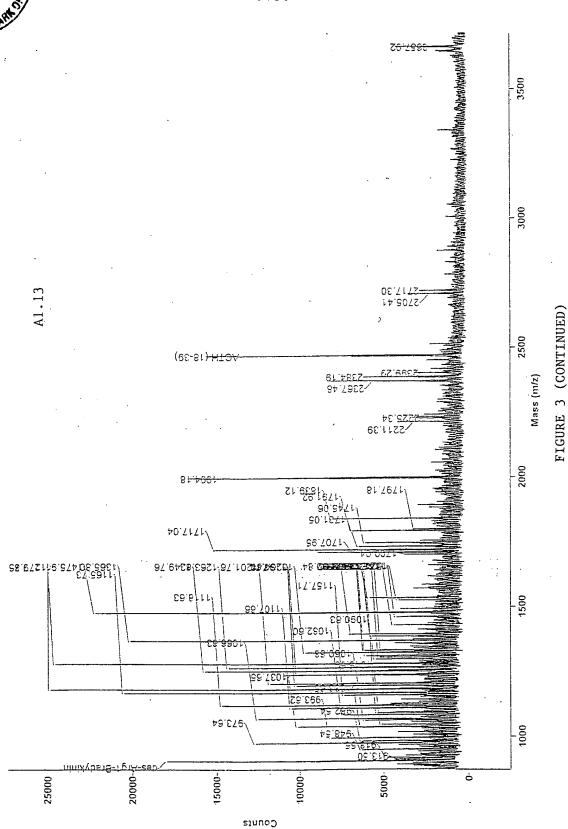






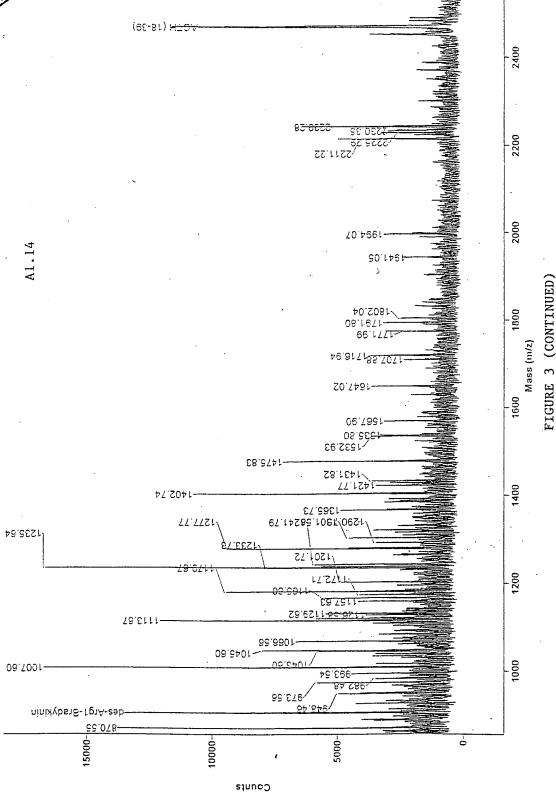


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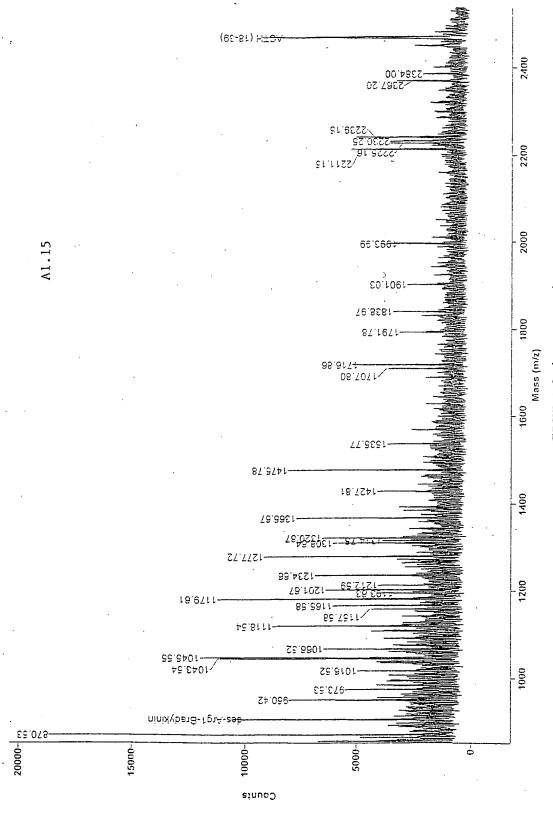


FIGURE 3 (CONTINUED)



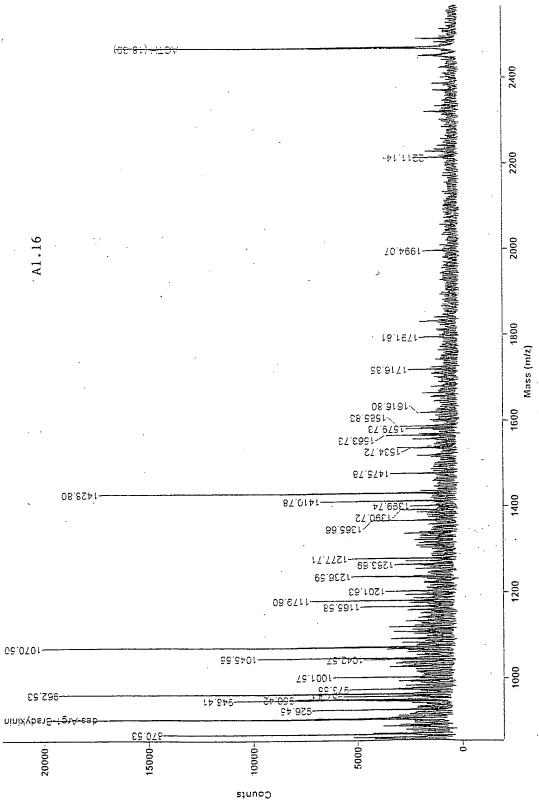


FIGURE 3 (CONTINUED)



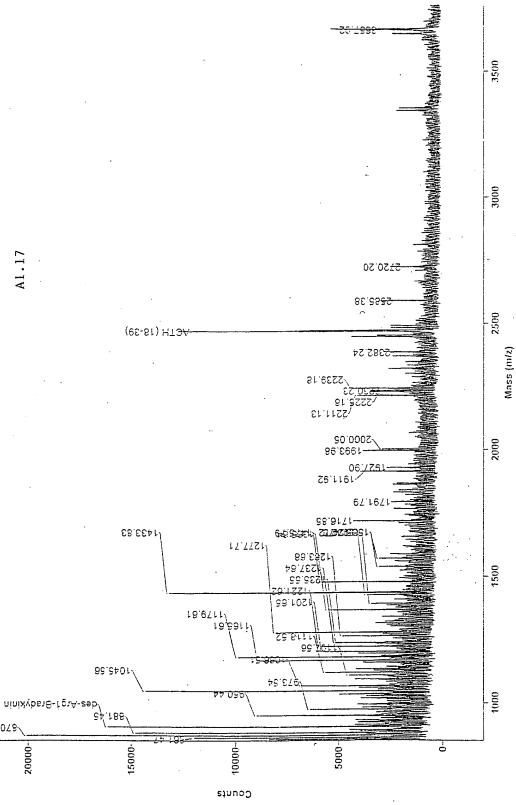
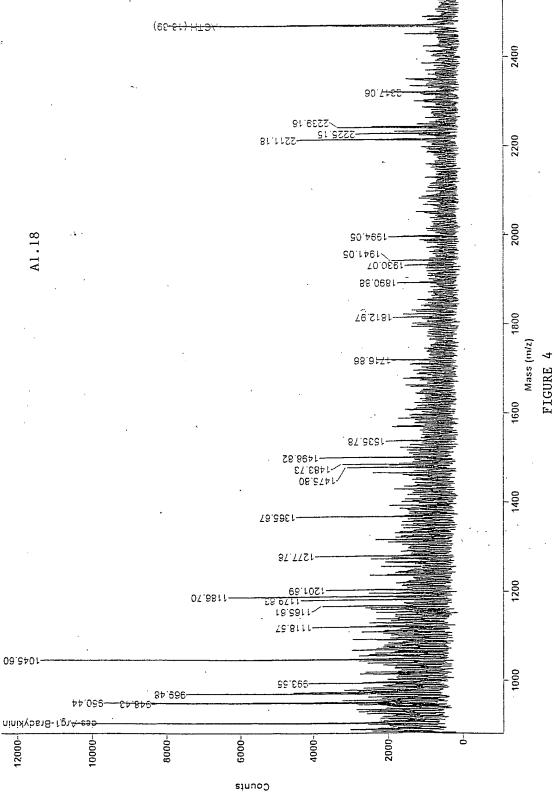


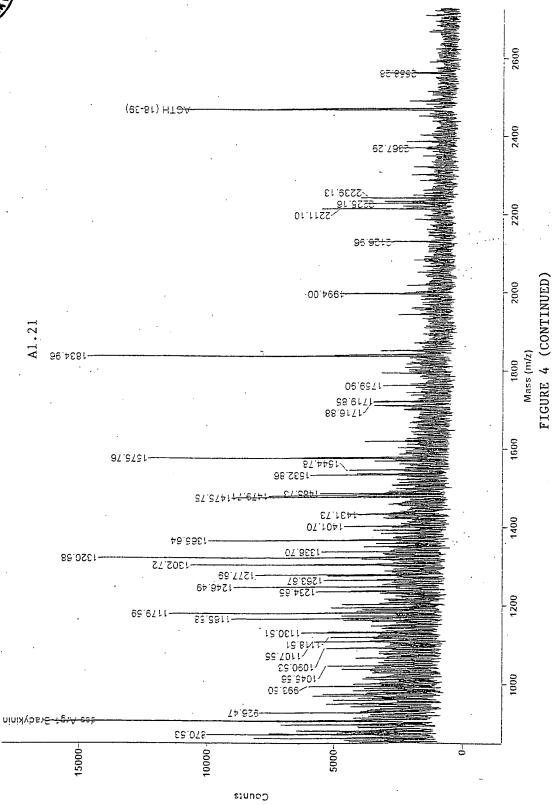
FIGURE 3 (CONTINUED)

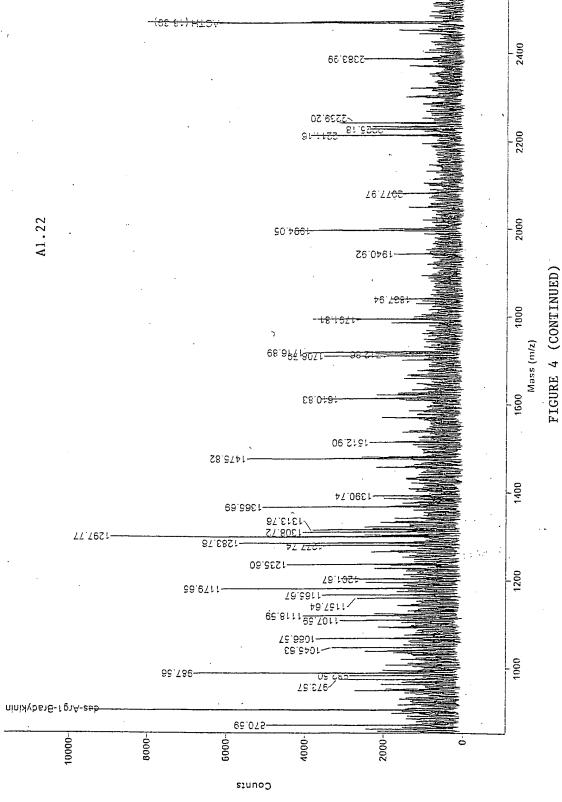


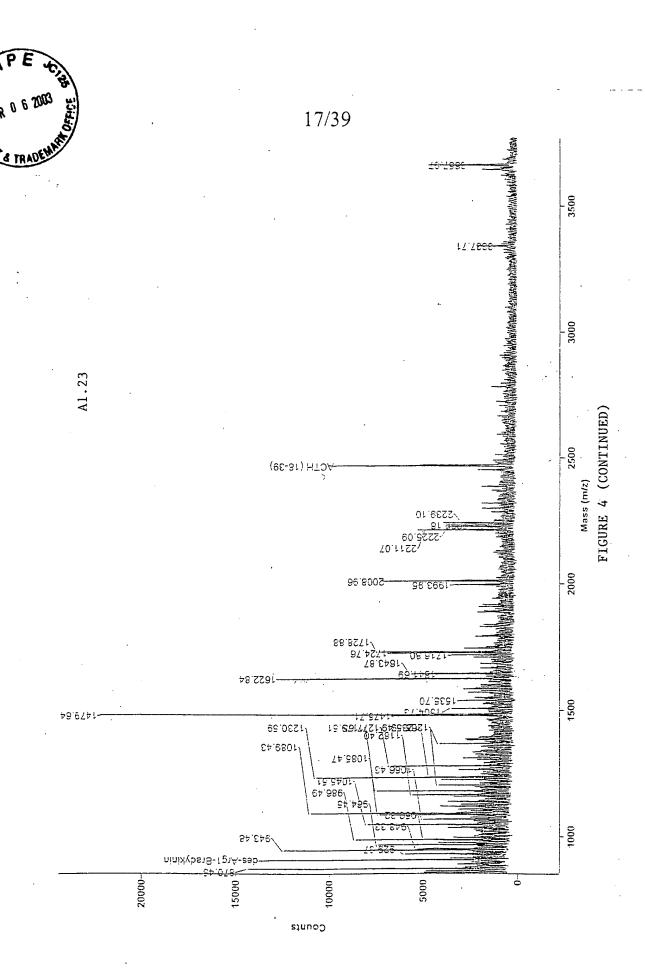












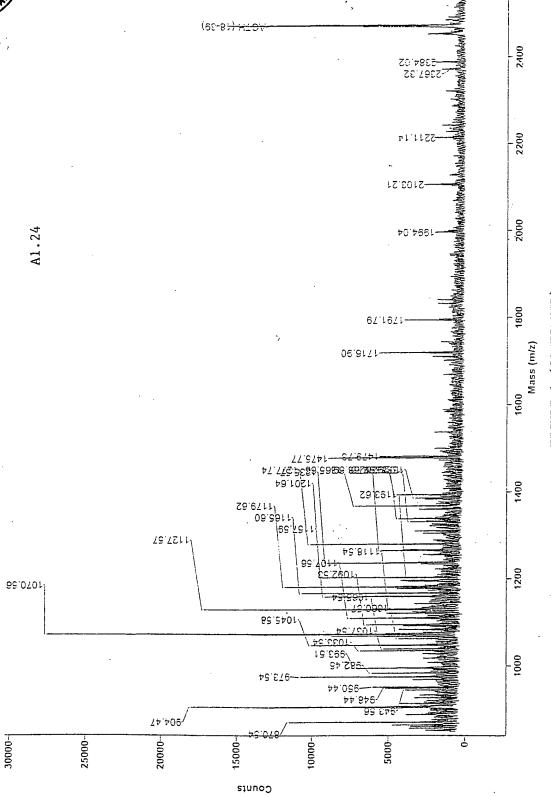
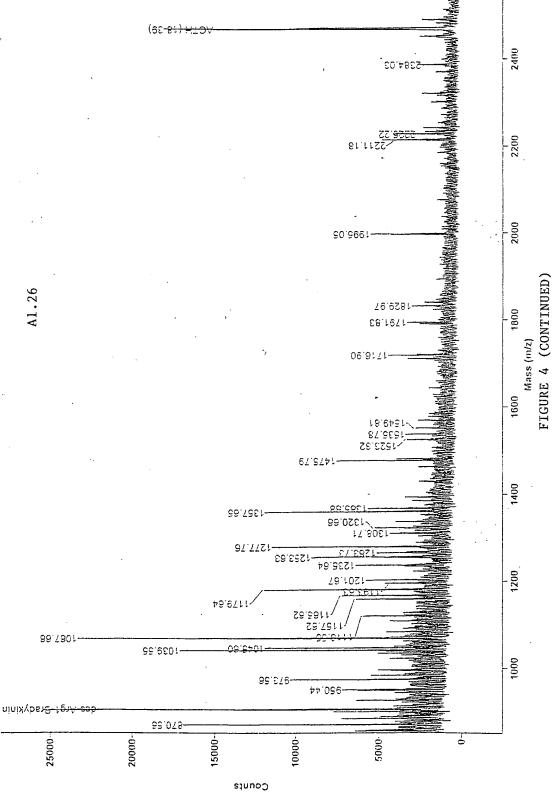
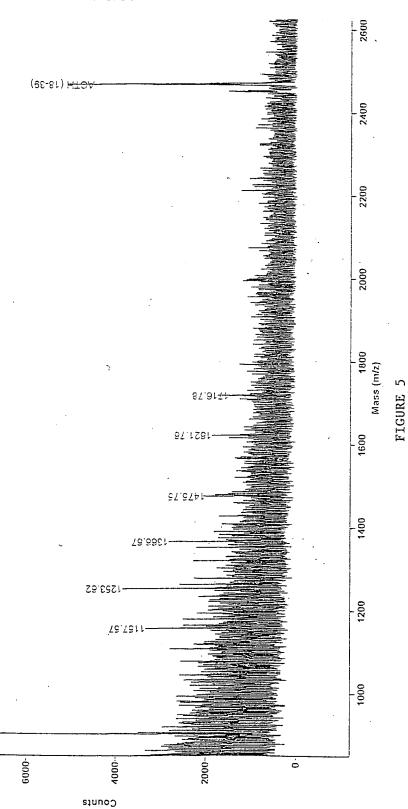
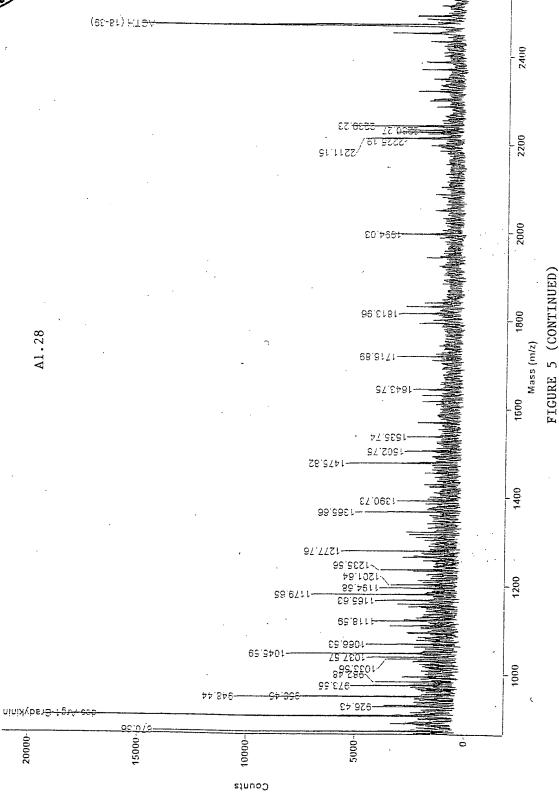


FIGURE 4 (CONTENUED)

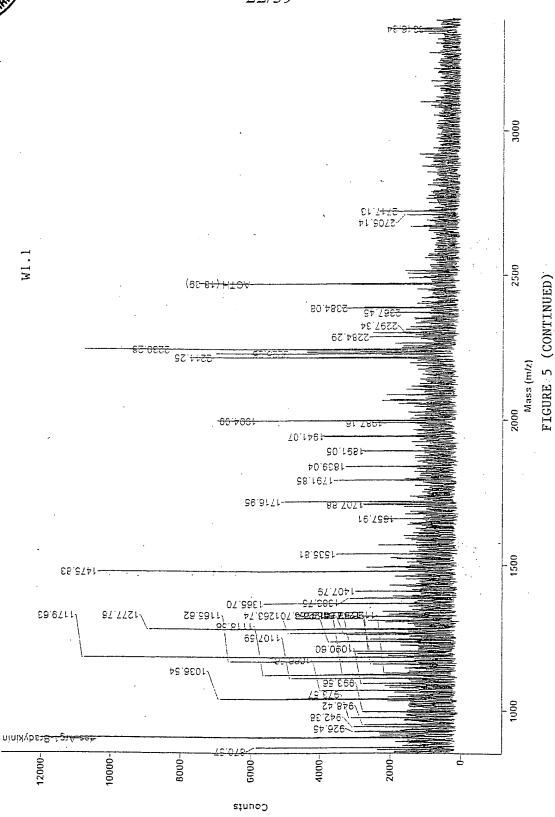


des-Arg1-Bradykinin



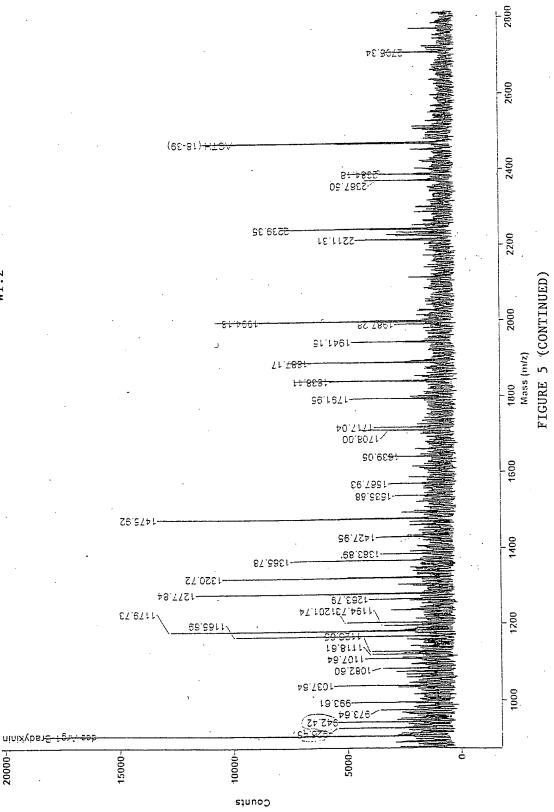








20000-



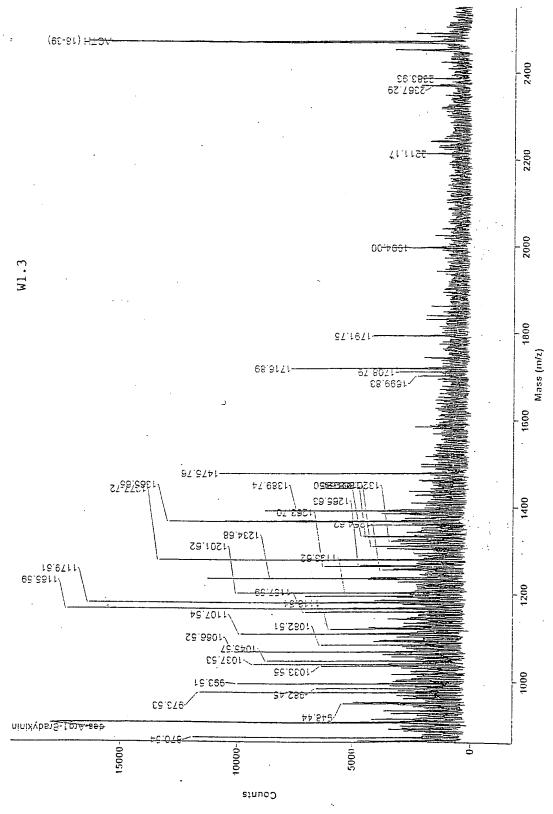
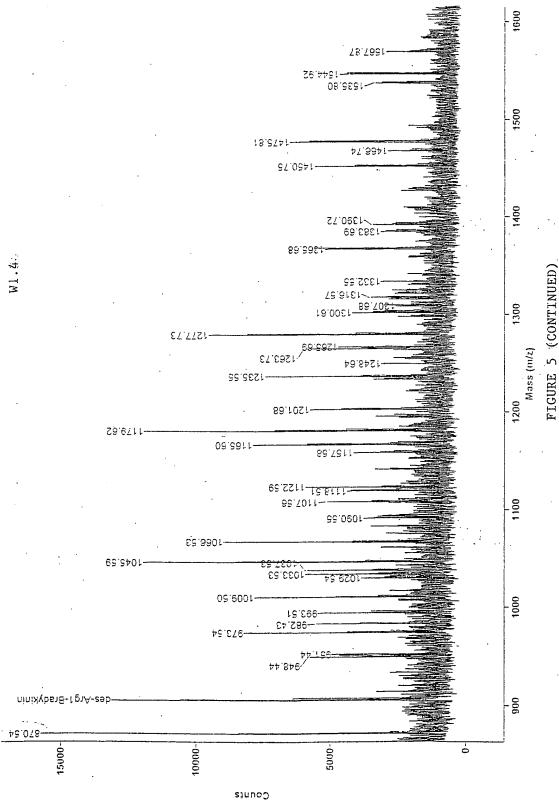


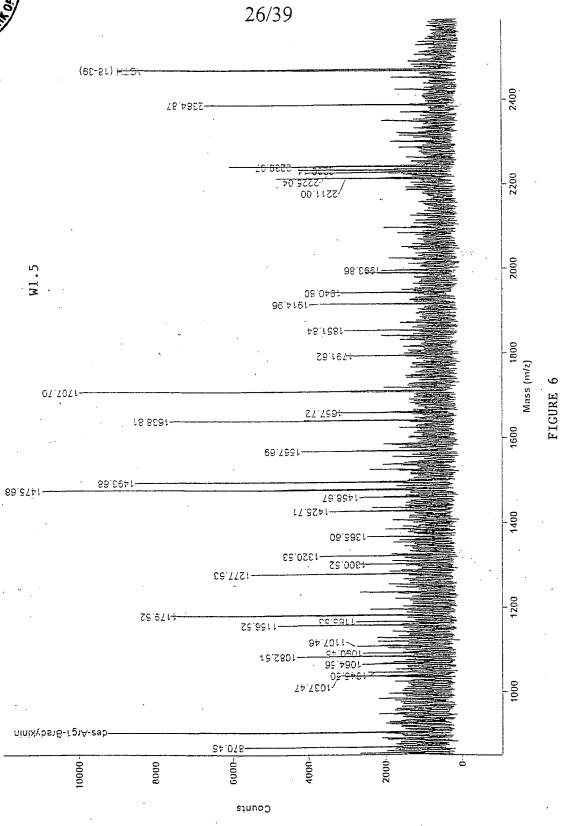
FIGURE 5 (CONTINUED)

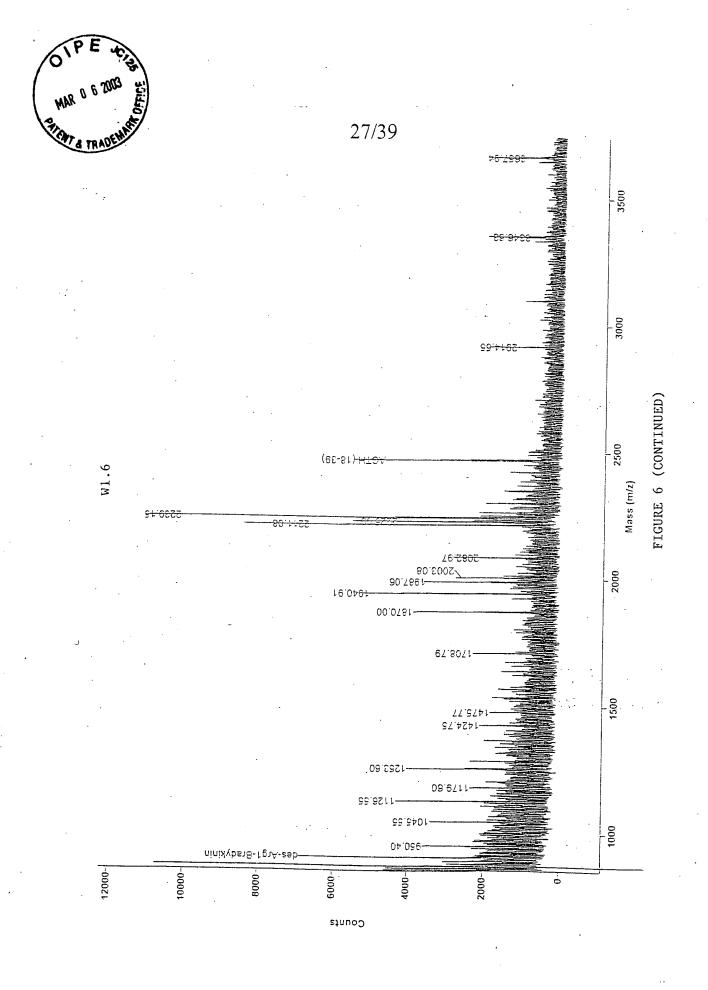












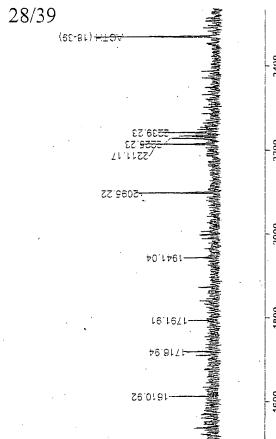
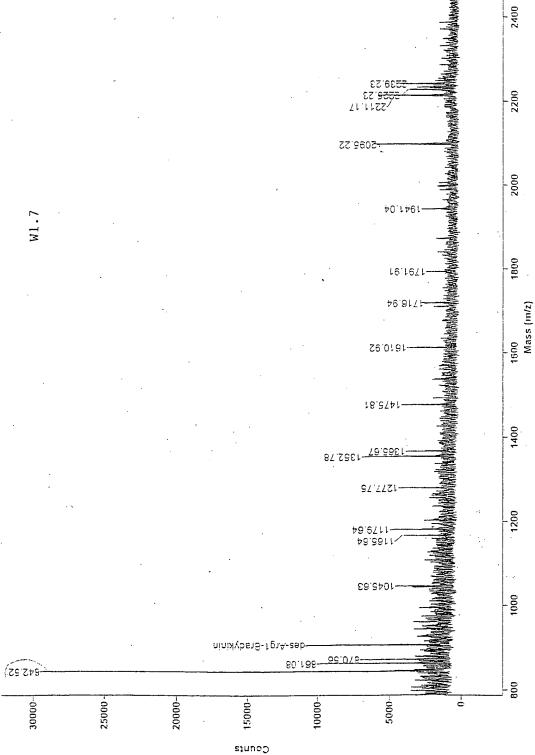
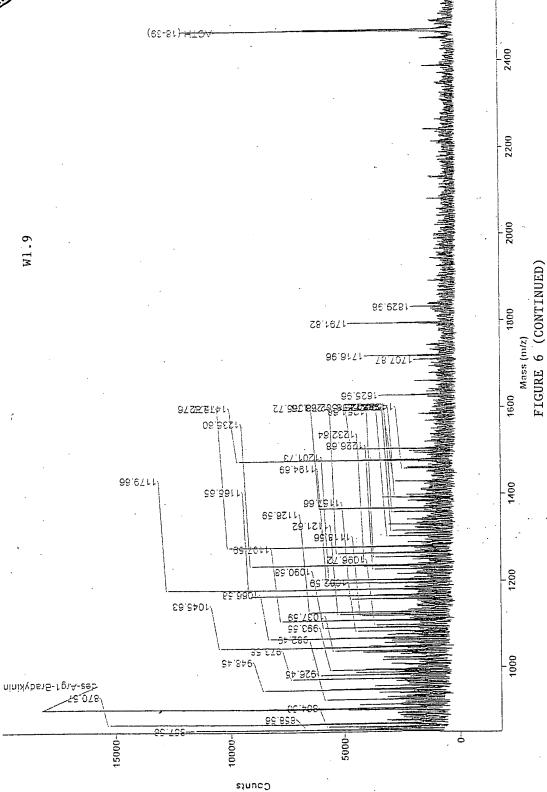
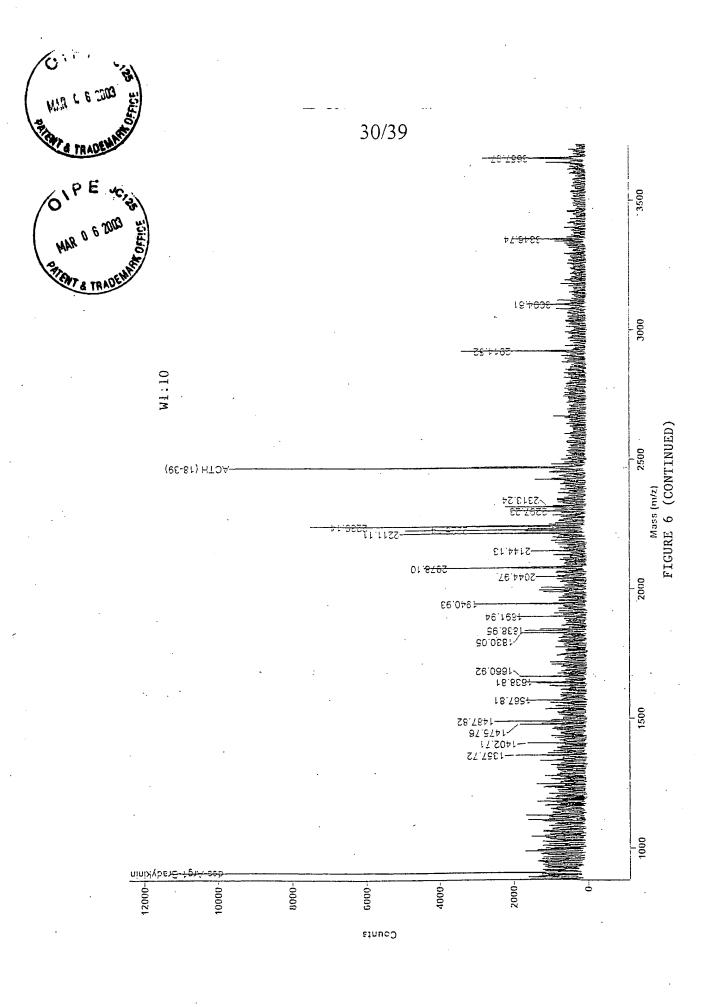


FIGURE 6 (CONTINUED)

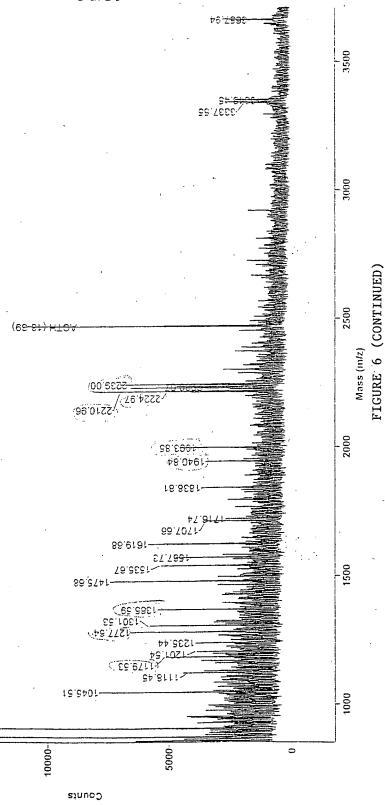


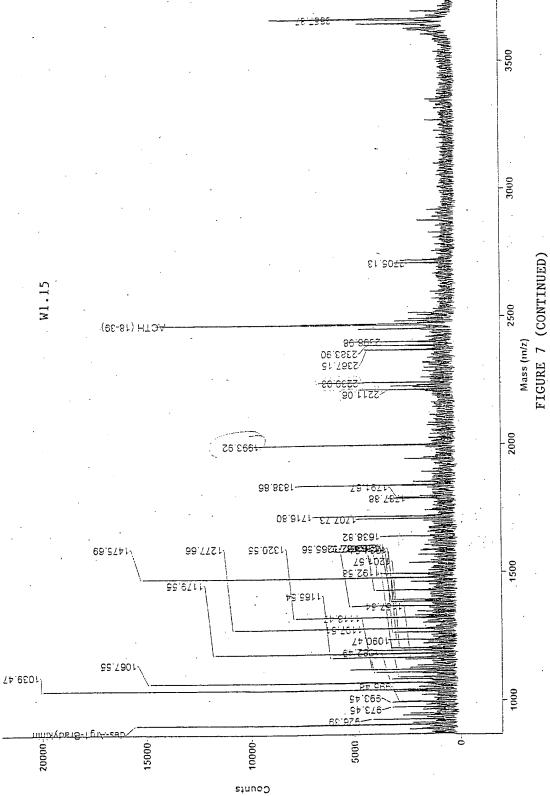


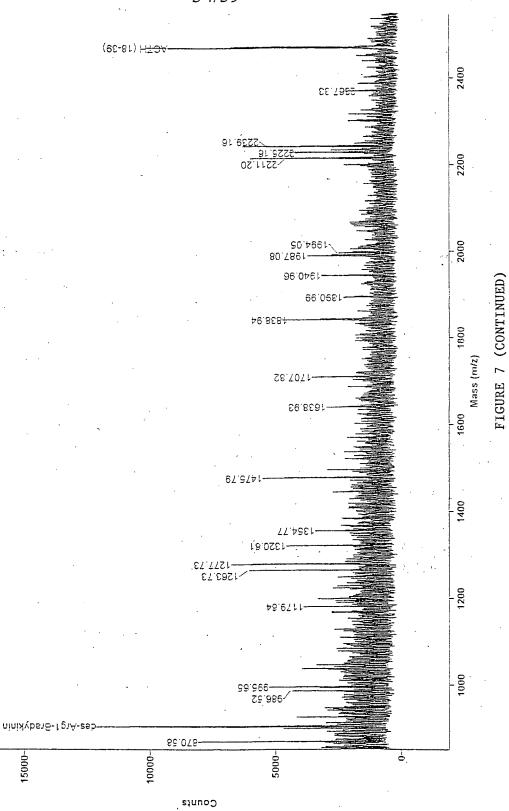


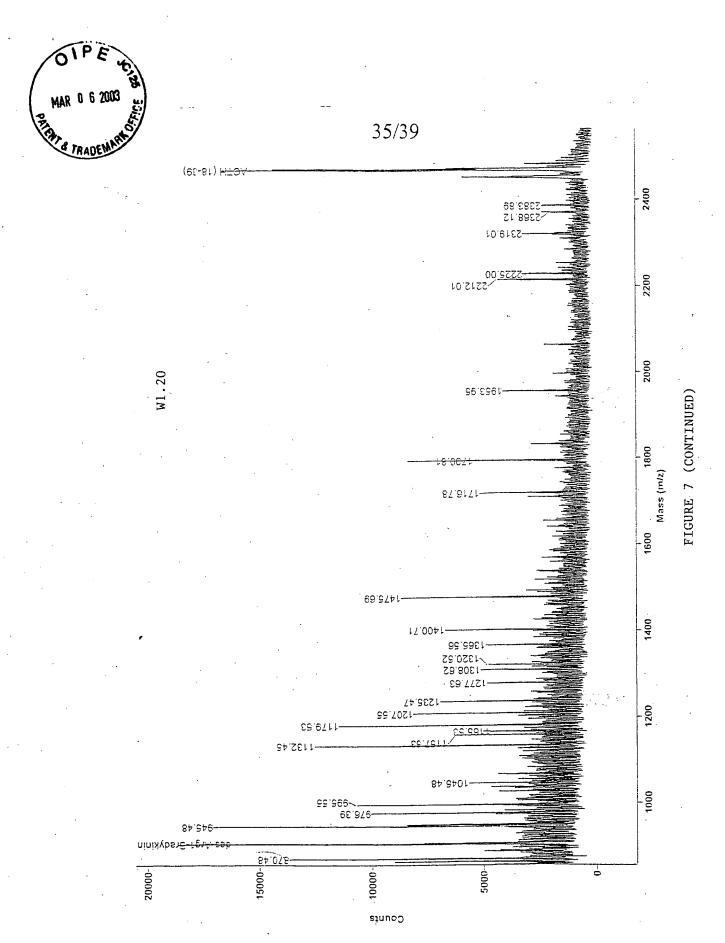
-des-Arg 1-3radykinin

15000-









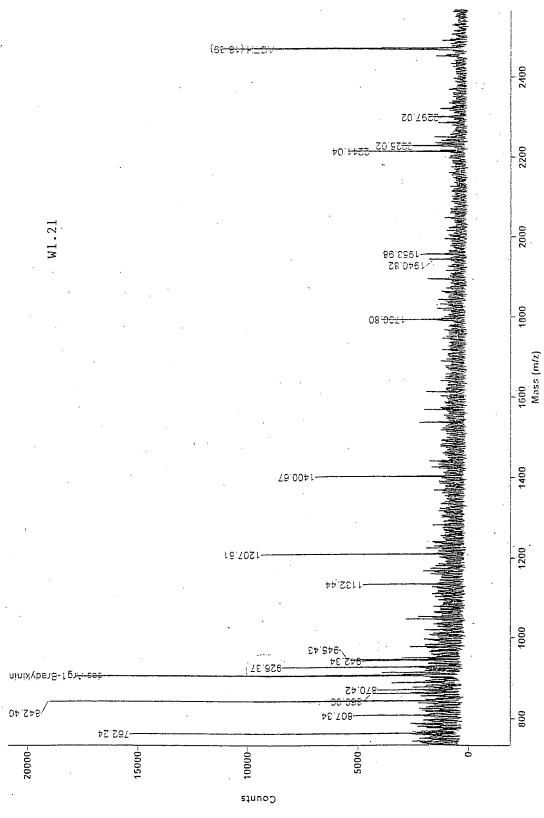
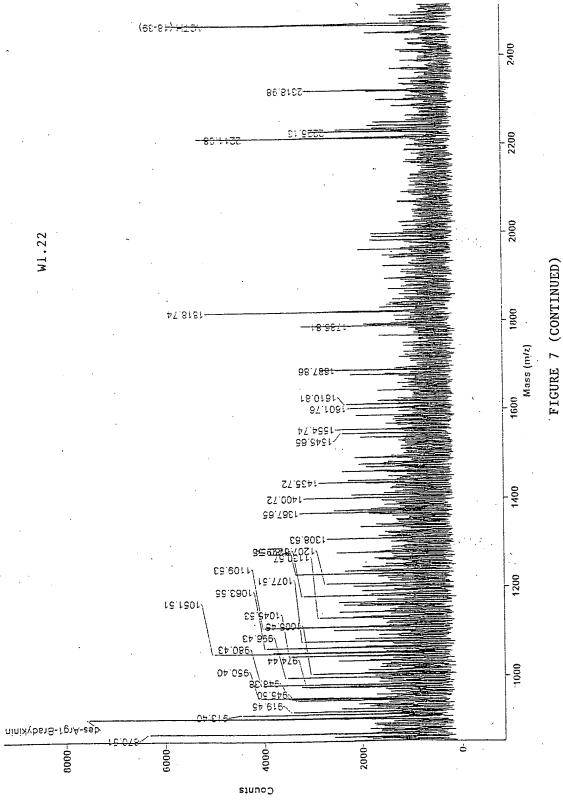


FIGURE 7 (CONTINUED)







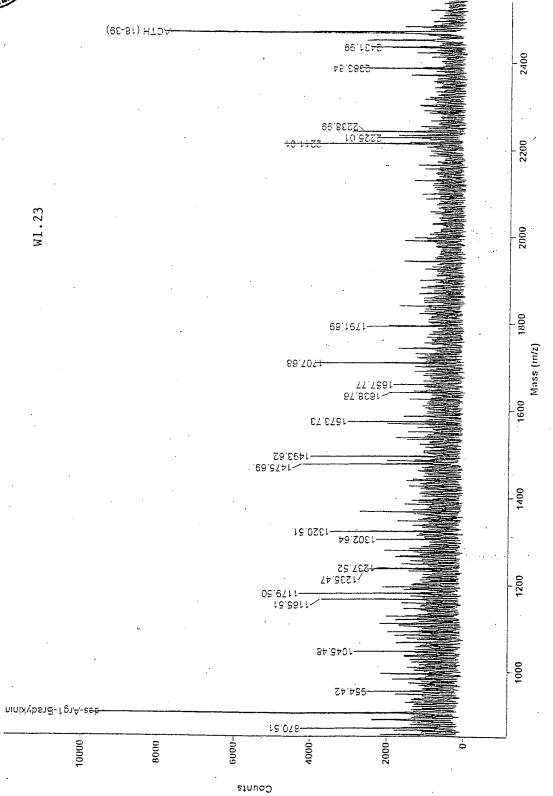


FIGURE 8



39/39 (68-8+) H±0 78.58<u>23</u>83.87 90.8625 ZS36:08 2200 80°79+ 2000 FIGURE 8 (CONTINUED) 26.0∤8 46,1881-1838.92 1800 67.1671 . Mass (m/z) 87.75 98.7981 08.5071- 78.8581-1600 1483.73 7475.74 1400 59.3951-1330.55 07.772. 1200 58,1021 89.6711-<u>58.7711, 08.8811-</u> 73.0811-113.5111 43.82/11 53.0511 18.5501 75.3401 1000

2000-

Stanoo

des-Arg1-Gradykinin

8000